

What is claimed is:

1. A glasses structure, comprising:

a lens frame having a curved portion disposed at a side thereof and a shaft portion downwardly extending from the curved portion; and

5 a temple having a positioning portion disposed at an end thereof, a position opening defined inside the positioning portion, a bushing portion downwardly extending from the positioning portion and a hole defined inside the bushing portion;

wherein the shaft portion of the lens frame is inserted into the hole of the
10 temple and the curved portion of the lens frame is held in the position opening of the temple so that the temple pivots on the lens frame.

2. The glasses structure as claimed in claim 1, wherein the lens frame is an integrally formed curved wire.

3. The glasses structure as claimed in claim 2, wherein the lens frame further
15 has a lens-fixing portion connecting with the curved portion for fixing an upper portion of a lens.

4. The glasses structure as claimed in claim 3, wherein the glasses structure further comprises a lens fixed to the lens-fixing portion of the lens frame, two slices disposed at two sides of the lens and a nylon string connecting the two
20 slices along a lower portion of the lens, so as to fix the lens.

5. The glasses structure as claimed in claim 1, wherein the shaft portion of the lens frame is formed as a straight shape and the hole of the bushing portion of the temple is formed as a straight shape.

6. The glasses structure as claimed in claim 1, wherein the temple is an integrally formed curved wire.
7. The glasses structure as claimed in claim 1, wherein the bushing portion of the temple has a spiral shape.